

NBC INSPECTION CHECKLIST

Inspected Unit: _____
Evaluator _____

POC: _____
Date: _____

EQUIPMENT:

1. Does the unit have all MTOE/CTA items on hand/requisition and pages prepared for the unit property book? (Ref: AR 710-2, DA PAM 710-2-1). (NOTE: 5% overage in protective masks and protective clothing (contingency) for sizing is required (AR 700-2)).

2. Has the unit conducted a correct sizing and fitting for each soldier including protective mask, chemical protective overgarments, footwear and gloves? (Ref: FR 700-2, TM 3-4240-279 and TM 3-280-20&P). (NOTE: A memo in the unit MOB packet is required for contingency MOPP Gear).

3. Does the unit have protective mask lot numbers recorded in the remarks block of the unit property book page? (Ref: FR 700-2, DA PAM 710-2-1).

4. Does the unit have individual clothing records (enlisted) marked for spectacle inserts or DF's prepared (Officers)? (Ref: AR 40-63).

5. Has the unit set up an issue and receipt program for accounting of protective masks, training (MOPP Gear) and Section/Platoon, Chemical/Radiac equipment? (Ref: DA Form 3749, DA Form 2062, DA PAM 710-2-1).

6. Has the unit ensured serviceability of all mask filter elements? (Ref: SB 3-30-2 with updates).

7. Are individual protective masks and unit NBC equipment properly marked and stored? (Ref: AR 700-84 IAW Mask TMs).

8. Has the unit established a minimum mandatory parts list (MPL) and high demand repair parts list (PLL) for unit NBC equipment? (Ref: DA PAM 710-3, DA PAM 710-2-3, DA PAM 710-2-4, DA PAM 710-2-117, DA PAM 710-2-118 and DA PAM 710-2-119).

9. Does the unit have on hand or on requisition the following NBC contingency items? (Note: Items will be centrally stored at a separate warehouse location).

a. Two complete sets of chemical protective overgarments (within shelf life). (Ref: CTA 50-970) _____

b. Two complete sets of footwear sealed in depot packs per individual, as required by MTOE. (Ref CTA 50- 970). _____

c. Two complete sets of gloves sealed in depot packs per individual, as required by MTOE. (Ref CTA 50-970) _____

b. M24/M25 series masks must have filter inserts for the M10A1 filter unless marked "No insert" _____

d. M11/13 Portable Decontamination Apparatus. (Ref: CTA 50-900). (NOTE: Units already having M11 Decontamination Apparatus for vehicles must requisition their M13 Decontamination Apparatus prior to turn-in of M11 Decontamination excess). _____

1). M11 Decontamination Apparatus. (Ref: CTA 50-970). _____

2). M13 Decontamination Apparatus. (Ref: CTA 50-970). (NOTE: This unit requires, training container, NSN 4230-01-136-8889) (Warehouse stock). _____

e. M258A1 Skin Decontamination Kit. (Ref: CTA 50-970). (NOTE: One kit per MTOE SM.) _____

f. M8 Chemical Agent Detector. (Ref: CTA 50-970)). (NOTE: One book per MTOE SM). _____

g. M9 Chemical Agent Detector Paper. (Ref: CTA 50-970). (Note: One roll per MTOE SM, plus one roll per major item of equipment). _____

h. M4/M3 Winterization kits for the M17 series and M24/M25 series masks. (Ref: CTA 50-970). (NOTE: One kit per mask for units with missions to cold weather locations, -20 degrees or less). (Warehouse stock). _____

i. M256 Chemical Agent Detector Kit. (Ref: CTA 50-970) (NOTE: Two (2) per platoon in CAT III units and one (1) per squad in CAT I/II units) _____

j. M256A1 NATO NBC Marking Set. (Ref: CTA 50-970, p II-61). _____

k. M272 Chemical Water Test Kit (Ref: CTA 50-970, p 261). (Unit Supply). _____

l. M34 Biological Sampling Kit. (ref: CTA 50-970) (Note: One (1) per unit - optional). (Unit Supply). _____

m. Decontamination Agent DS2 (for M11/M13 Portable Decontamination Apparatus). (Ref: CTA 50-970, p II-59). (NOTE: Two (2) five gallon cans per unit; two (2) one and three quarters (1 3/4) cans per M11, one (1) fourteen (14) liter can per M13). (NOTE: Pre-mob requisitions are prepared in unit packet). _____

n. Decon Agent STB (Super Tropical Bleach). (Ref: CTA 50-970, p II-59). (NOTE: Two (2) 50 pound drums per unit). (NOTE: Pre-mob requisitions are prepared in unit packet). _____

o. Hood CB Mask. (Ref: CTA 50-970, p II-98). (NOTE: One (1) per mask authorized for combat use. Hood mounted on masks can be counted if serviceable IAW Mask PMCS - 10 series)

1) M6A2 (M17 Series Mask). _____

2) M7 (M24 Series Mask). _____

3) M5 (M25 Series Mask). _____

10. Is an annual physical inventory of M8A1's performed and the results maintained for five years? (AR 710-3, AR 385-11; 2-11, NGR 385-11; 2-4 (d), and 10 CFR 20.2102). _____

a. Are the M43A1 storage areas properly posted, CAUTION - Radioactive Material, signs up? _____

b. Are annual leak tests performed on the components? (NOTE) All radioactive wipe tests are to be performed by trained personnel at the supporting CSMS. Currently a wipe test label is not applied to the M43A1. There isn't a visible reminder on the M43A1 to indicate when the annual wipe tests are due. Therefore it is the responsibility of the owning organization to maintain accurate records for when wipe tests are due. _____

c. Is TM 3-6665-312-12&P on hand? _____

11. Is an annual physical inventory of CAM's performed and the results maintained for five years? (AR 710-3, AR 385-11; 2-11, NGR 385-11; 2-4 (d), and 10 CFR 20.2102). _____

a. Are CAM storage areas properly posted, CAUTION - Radioactive Material, signs up? _____

b. Are annual leak tests performed on the CAMs? (NOTE) All radioactive wipe tests are to be performed by trained personnel at the supporting CSMS or MATES. Currently a wipe test label is not applied to the M43A1. There isn't a visible reminder on the M43A1 to indicate when the annual wipe tests are due. Therefore it is the responsibility of the owning organization to maintain accurate records for when wipe tests are due. _____

TRAINING:

1. Has the NBC Section (BDE/GP or Above) included specific NBC training goals in their annual training guidance to subordinate units? (Ref AR 350-41) _____

2. Has the unit listed/prioritized collective NBC tasks on the unit METL? (Ref: AR 350-41) _____

3. Has the unit integrated NBC training into the unit's yearly training program/calendar to meet the units METL training requirements? (Ref: AR 350-41) _____

4. Has the unit planned/conducted individual and crew served weapons firing while in MOPP 4? (Ref: AR 340-41) _____

5. Has the unit planned/conducted the following unit NBC training? (Ref: AR 350-42). _____

a). NBC Training integrated into all FTX, CPX, and other field training to include battle simulations? (NOTE: Both offensive and defensive operations). _____

b) Operations in MOPP 4 for an appropriate time based on mission requirements and criteria in FM 3-4? _____

c) Chemical Agent monitoring with the M8 Chemical Alarm? _____

d) M256A1 Chemical Detection Kit? _____

e) M272 Chemical Water Test Kit? _____

f) M8/M9 Chemical Detection Paper? _____

g) Radiological Monitoring with the IM174 Radiacmeter and IM93 Dosimeter? _____

h) Chemical/Radiological survey and biological sampling operations? (NOTE: Battalion staff and above). _____

i) Basic decontamination skills using individual and unit decontamination equipment _____

j) Training of operator level PMCS IAW NBC equipment TM's and preparation of DA Form 2404, (Equipment inspection checklist)? _____

k) Training in capabilities and limitations of CW/BW/NW weapons for the commander(s) and staff (BN/Sep CO/Sep Det)? _____

l) Training in a retaliatory CW capability if there is a CW employment mission ? (BN: CDR/S3/FSO, BDE/GP: CDR/S3/FSO, DIV: NBCC/FSC)? _____

6. Does the unit have school qualified NBC advisors? (Ref: 350-41) _____

a) Brigade/Battalion/Company/Separate Company has three (3) NBC advisors:

1). Chemical Officer: SC 74/ASI 3R. _____

2) NBC NCO: MOS 54B _____

3) Enlisted Alternate: SQI (C) _____

b). Each Separate Detachment/Team has two (2) NBC advisors: _____

1) Chemical Officer: ASI 3R. _____

2) Enlisted Alternate: SQI C _____